

**Amendments to the Specification:**

Please replace paragraph [0032] with the following amended paragraph:

[0032] Please refer to Figs. 3 and 4(a)~4(f). Each shaft sheath 54 is in electric connection with a power source PS via a conductive wire 60 and covers an axial end surface of the shaft 51. For a purpose of securing the shaft sheath 54, the shaft 51 has a recess 511 on a circumferential surface thereof, and the shaft sheath 54 has a slit 541 aligned with the recess 511 of the shaft 51. The clipping element 55 penetrates through the slit 541 of the shaft sheath 54 to engage with the shaft 51 at the recess 511 so as to fix the shaft 51 and allow the shaft 51 to compress and continuously urge against the metallic spring 53 between the shaft sheath 54 and the axial end surface of the shaft 51. The conductive liner 56 interfaces between the shaft sheath 54 and the metallic spring 53 for protection from abrasion. In addition, a protective cover 57 is provided outside the shaft 51 and the shaft sheath 54 to give electric isolation from surroundings.

Please replace paragraph [0033] with the following amended paragraph:

[0033] The conductive liner 56, the clipping element 55 and the metallic spring 53 are preferably made of stainless steel ~~such as sus303~~, and the shaft sheath 54 is made of copper coated with nickel, thereby providing an enforced structure and preventing from abrasion. Alternatively, the metallic spring can be replaced with a conductive rubber so as to transmit power and impart a resilient property.